

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

Amend the paragraph [0045] beginning on page 11, line 2 as follows:

The rotor portion 220 is formed of aggregated non-laminate ferromagnetic substance. As shown in Figure 4, the rotor portion 220 is designed so that plural magnetic poles ~~[[220]]~~ 220a are projected in the radial direction, and the inside portions (nearer to the center) of these magnetic poles form the thrust ferromagnetic portion 221.